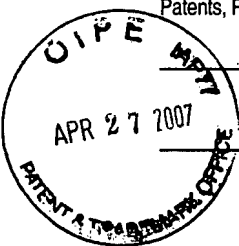


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Gustavo Siller, Jr., Reg. No. 32,305

Name of applicant, assignee, or
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Our File No. 9281-4784

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Masaki Yamamoto

Patent No.: 7,190,414 B2

Issue Date: March 13, 2007

Serial No.: 10/811,698

Filing Date: March 29, 2004

For: Input Circuit Of Television Tuner In Which
Interference Caused By Fm Broadcasting
Signal Is Attenuated

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) Examiner: Trang U. Tran
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) Group Art Unit: 2622
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REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attn: Certificate of Corrections Branch

Sir:

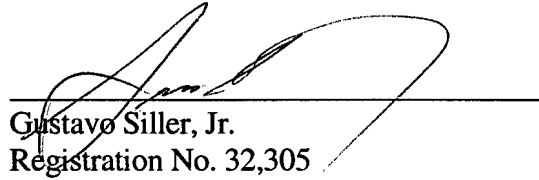
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Respectfully submitted,



Gustavo Siller, Jr.
Registration No. 32,305
Attorney for Applicant

BRINKS HOFER GILSON & LIONE
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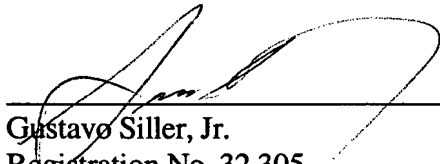
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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 7,190,414 B2
APPLICATION NO. : 10/811,698
ISSUE DATE : March 13, 2007
INVENTOR(S) : Masaki Yamamoto

Page 1 of 1

It is certified that error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

In column 2, delete lines 1-22 under "ABSTRACT" and substitute --In an FM/TV receiver, a first input terminal is connected to an input end of an input tuning circuit, first and second diodes are serially connected between a second input terminal and the input end of the input tuning circuit and are simultaneously switched on or off, the first diode is input to the input end of the input tuning circuit, the second diode is provided at the side of the second input terminal, an inductance element is interposed between the second input terminal and the second diode, and a first capacitance element that forms a low pass filter together with the inductance element in a state when the second diode is switched on, is connected between the connection point of the first diode and the second diode and a ground.-- in its place.

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